Overhead **lifting**

Scandanavian Designed

BestLift Luna

Bestcare L.L.C.

Presenting
Scandanavian
design & quality in the

BestLift Luna

ergolet

BestLift Luna overhead lift

& tracking systems

Used worldwide

Used in hospitals, nursing homes and private homes. Bestcare offers overhead lifting solutions that are revolutionising the way healthcare facilities care for the elderly and physically challenged.

Full room coverage

Our overhead lifting systems revolve around the lightweight BestLift Luna overhead lift which is easy to install, and offers unparalleled room coverage.

Meeting your needs

The BestLift Luna system is used together with innovatie overhead tracking solutions to combine functionality and aesthetics, making it the ideal choice to meet the growing demands for safe patient handling in the ever evolving health care sector.

Safety
and trust
Quality
and innovation
Design, flexibility
& functionality

Wide range of ceiling tracks

Offering a wide range of ceiling track systems, straight and curved tracks, turntables and track changers, that can be easily installed in a variety of configurations to suit the demands of each individual situation.

Unique wall tracks

The unique wall mounted E & C- tracks blend discreetly into the care environment, and are transforming the way overhead tracking is carried out. An elegant alternative to obtrusive conventional wall and ceiling brackets.

E-track

Wall mounted track

E-track can be mounted on almost **any type of wall construction.**

Bestcare is offering the unique E-track, a wall mounted, flat profile specifically designed for wall mounted solutions. With a depth of only 25 mm E-track is an attractive flat wall panel and a discreet and unobtrusive alternative to the unsightly wall and ceiling brackets that are conventionally used. E-track blends aesthetically into any room environment and can be mounted on almost any type of wall.

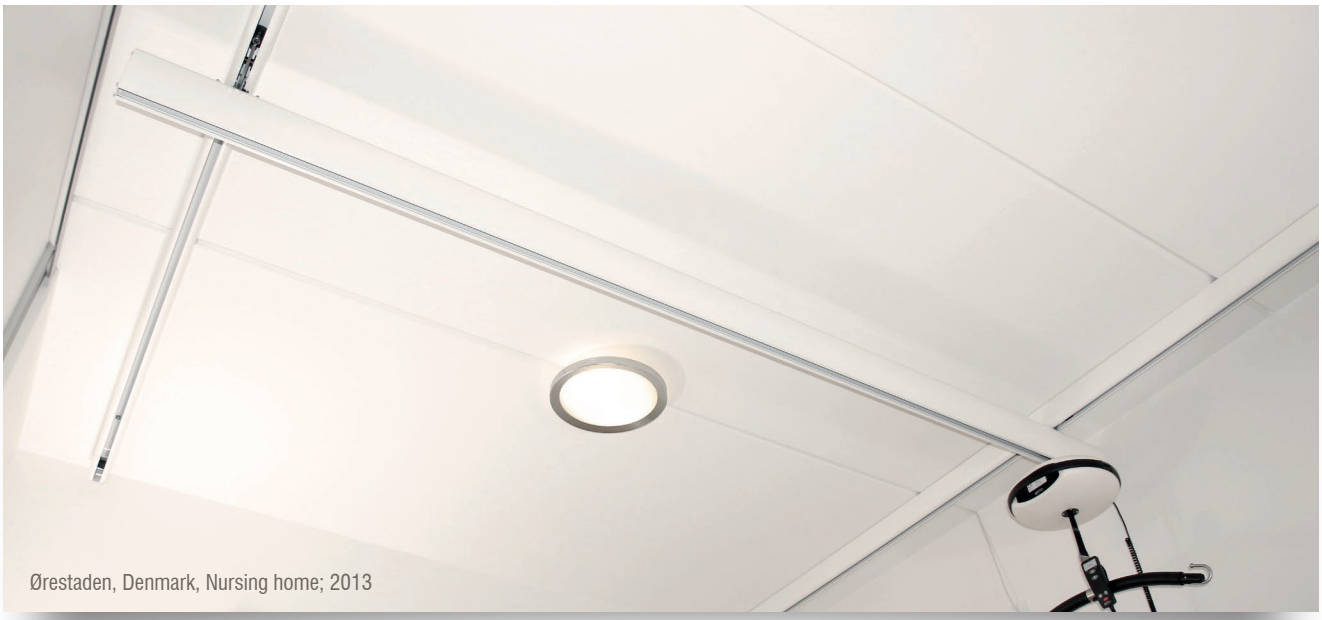
Moreover, E-track is quick and simple to install, making it an extremely cost effective choice and the preferred professionals' choice for home or institutional settings.

E-Track is also a supremely flexible system. For example, a room can be completed with E-Track and a traverse system, but if the traverse system is not being used, or is required in another room, then the traverse can be quickly and easily dismounted from the E-track profiles and conveniently moved in a matter of minutes.

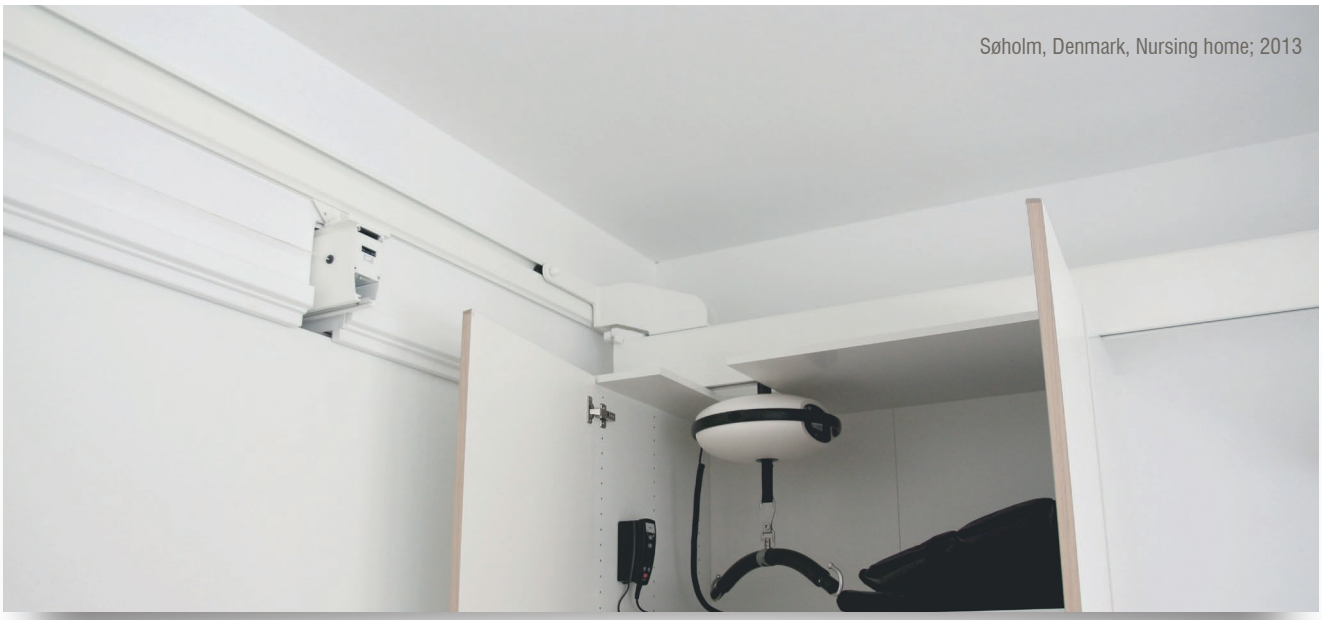
Examples of **wall** and **ceiling** mount systems

Baunehøj, Lyngby, Denmark,
Nursing home; 2013

Bakkegården, Denmark, Nursing home; 2013



Ørestaden, Denmark, Nursing home; 2013



Søholm, Denmark, Nursing home; 2013

Denmark, Private home; 2014

Søholm, Denmark, Nursing home; 2013

BestLift Luna models

Fixed and portable overhead lift in the same model with the quick release system. A truly unique feature. Changing the BestLift Luna from fixed to portable mode, and vice versa, can be done within seconds by simply detaching and reattaching the unit to the track. No tools are needed.

Fixed mode

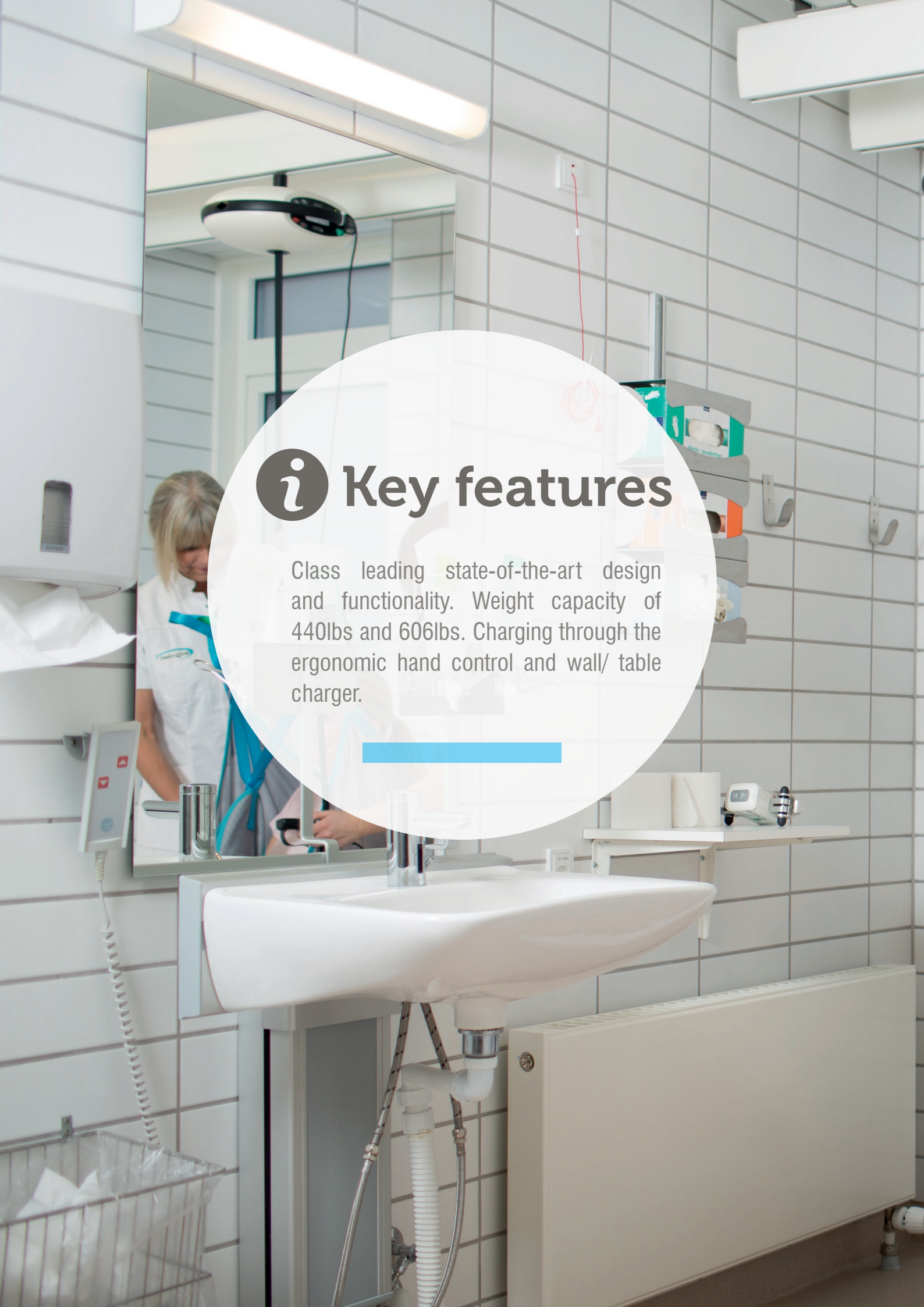
440 or 606 Lbs lifting load

Room to room
with two BestLift Luna units

Portable
mode

440 or 606 Lbs
lifting load

Room to room
using strap



Key features

Class leading state-of-the-art design and functionality. Weight capacity of 440lbs and 606lbs. Charging through the ergonomic hand control and wall/ table charger.

Patented
sling hooks
Safe locking mechanism
-Press down to lock the sling hook
-Pull up to unlock the sling hook
1
2

Spreader bars

for different lifting needs

NEW

BestLift Luna IPx4

Ceiling hoist / lift with multiple solutions

A great product has been made even better still. The innovative BestLift Luna ceiling hoist / lift with its unique Scandinavian design and excellent functionality has been upgraded to include many new and advanced features.

New features: The BestLift Luna is now IPx4 tested for wet environments allowing safe transfers in bathrooms free of the risk of lift failure if the unit is inadvertently showered with water. The hand controls are both IPx4 & IPx7 tested, tolerating exposure to showering and full immersion in water, respectively. In addition to the standard powered emergency lowering function on the hand control, there is now a second emergency manual lowering function on the BestLift Luna itself, easily operated in the unlikely event of a complete lift failure. Finally, there is the new screw lock connector, a secure and reliable mechanism to hook up the hand control to the BestLift Luna lift.

A truly unique BestLift Luna feature, which differentiates it from the competition, is its ability to be used as either a fixed or portable ceiling hoist in one and the same unit. Simply reverse the BestLift Luna unit, select the appropriate spreader bar, and fixed BestLift Luna becomes portable BestLift Luna and visa versa. This is a cost effective incentive for institutions who need only invest in only one modular model to cover all their lifting requirements. Another distinctive BestLift Luna feature is the unique quick release mechanism: a simple twist and turn movement detaches the lift from the track in just a matter of seconds, without tools.

Combine BestLift Luna with the extensive program of ceiling and unique wall mounted tracks, and you have a system providing complete lifting and transfer solutions to meet the latest requirements in the health care sector.

Other noteworthy features include: a patented spreader bar and sling hook system ensuring safe and simple sling attachment, and the ergonomic hand control with its charging function and optional top or bottom cable exit.

Key standard functions
IPx4 tested for wet environments
Weight capacity of 440 lbs / and 606 Lbs.
One lift: fixed or portable options in the same modular design.
Emergency lowering functions on hand control & BestLift Luna motor.
Charging through the ergonomic hand control on wall mounted docking station.
Patented sling hooks.

Scan QR and see BestLift Luna video, manual lowering instructions, quickguide or user manual

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Combine BestLift Luna with the extensive program of ceiling and unique wall mounted tracks

New improved screw lock connector on hand control & motor.

IPx7 hand control tolerates immersion in water.

Options for top or bottom cable on IPX4 hand control. It is also possible to select the length of the cable.

Manual emergency lowering functions: powered on hand control and manual on BestLift Luna motor.

Sling attachment: a minimum of downward pressure locks the sling hook.

Pull upwards to unlock sling hook.

Version	Item no.
BestLift Luna IPx4/440 lbs, portable (strap) – white / grey	OPL440S / OPL440S-G
BestLift Luna IPx4/606 lbs, portable (strap) – white / grey	OPL606S / OPL606S-G
BestLift Luna IPx4/440 lbs, fixed (bayonet) – white / grey	OPL440B / OPL440B-G
BestLift Luna IPx4/606 Lbs, fixed (bayonet) – white / grey	OPL606B / OPL606B-G
BestLift Luna IPx4/440 lbs fixed (bayonet), 2 ports – white / grey	OPL440B-2S / OPL440B-G2S
BestLift Luna IPx4/606 Lbs, fixed (bayonet), 2 ports – white / grey	OPL606B-2S / OPL606B-G2S
BestLift Luna IPx4/440 lbs, room to room – white / grey	OPL440R2R / OPL440R2R-G
BestLift Luna IPx4/606 Lbs, room to room – white / grey	OPL606R2R / OPL606R2R-G
Accessories	**Item no.**
Hand control IPx4 with cable on top*	WP-OPL-PEN-T
Hand control IPx4 with cable on bottom*	WP-OPL-PEN
Hand control IPx7*	WP-OPL-PEN-IPX7
2, 3, 4 – points spreader bars	Contact Bestcare
Wide sling range	Contact Bestcare
Weigh scale	Contact Bestcare
Extension strap in various lengths	Contact Bestcare

*List of accessories can be modified.

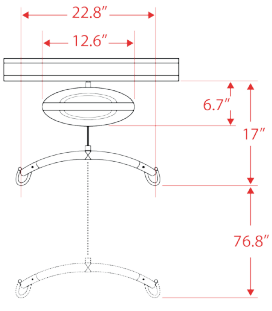
TECHNICAL SPECIFICATION

Max. capacity	200 Kg (440 lbs) / 275 Kg (606 lbs)
Length of lifting strap	2200 mm (86.6")
Weight	6.7 Kg (15 lbs) w/o spreader bar
Measurements	320 x 130 mm (12.6" x 5.1")
Battery operation	36 V, lead acid batteries
Charging	100- 240 V, 0.5 A
Chassis	Aluminium
Housing	High impact, moulded ABS
Noise	Lwa during lifting/lowering without load is 48dB(A) Lwa during lifting/lowering at maximum load is 52dB(A)
Time of charging	appr. 4.5 - 5 hours to fully charge empty battery
Lifting speed down	1.7" mm/sec with 196 lbs load
Lifting speed up	1.2" mm/sec with 196 lbs load
No. of lifts per charge	50 lifts of 19.7" with 220 lbs
Protection class	IPx4

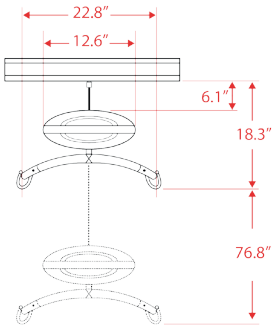
- Soft start and stop motor control
- Electrical and manual emergency lowering
- Electrical emergency stop
- Low battery indicator (visual LED)
- Charging indicators
- Power on indicators
- Overload protection
- Emergency brake system

All protection class tests are carried out by TÜV.

Fixed mode



Portable mode



* The size of the spreader bar varies depending on the model.

Consult the Technical manual for further specifications. All figures and measurements are for guidance only and may differ in actual situations. Bestcare reserves the right to make changes without notice.

Product photos may include accessories. Consult your dealer.

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Taarnborgvej 12C
4220 Korsoer
Denmark

Luna hand control and charger

IPx7 screw lock connector:
A secure and reliable mechanism to hook up the hand control to the BestLift Luna lift.

- BestLift Luna hand control has ergonomic design and exceptional functionality.
- BestLift Luna charger can be mounted on every wall. This ensures a pernament and stable charging station.
- BestLift Luna charger can also be mounted on other Bestcare products, such as BestLift Luna Trolley or Mobile Flex 2- and 4-gantry systems.

Permanent and stable charging

Scan QR and see BestLift Luna video, product sheet, quickguide or user manual

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Hand control **models**

- The hand control is now available in IPx4 and IPx7 protection class. IPx4 tolerates exposure to showering. IPx7 tolerates full immersion in water.

Model (class):	**IPx4**
Cable exit:	BOTTOM EXIT
Cable length:	52'' (item no. WP-OPL-PEN)
Cable length:	64'' (item no. WP-OPL-PEN64)
Cable length:	75'' (item no. WP-OPL-PEN75)
Tolerates:	Exposure to showering

Model (class):	**IPx7**
Cable exit:	BOTTOM EXIT
Cable length:	52'' (WP-OPL-PEN-IPX7)
Tolerates:	Full immersion in water

Model (class):	**IPx4,** 2 channels
Cable exit:	BOTTOM EXIT
Cable length:	52'' (item no. WP-OPL-PEN-2C)
Cable length:	64'' (item no. WP-OPL-PEN64-2C)
Cable length:	75'' (item no. WP-OPL-PEN75-2C)
Tolerates:	Exposure to showering

Model (class):	**IPx4**
Cable exit:	TOP EXIT
Cable length:	52'' (item no. WP-OPL-PEN-T)
Tolerate:	Exposure to showering

Model (class):	**IPx4,** 2 channels
Cable exit:	TOP EXIT
Cable length:	52'' (item no. WP-OPL-PEN-T2C)
Cable length:	64'' (item no. WP-OPL-PEN64-T2C)
Cable length:	75'' (item no. WP-OPL-PEN75-TC2)
Tolerates:	Exposure to showering

2 channels:
additional buttons for additional equipment, such as Ergo Trainer or electric spreader bar

All protection class tests are carried out by TÜV.

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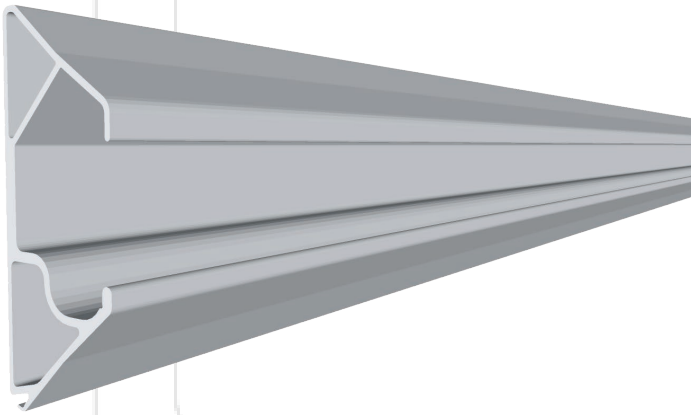
C-track

Overhead tracking: Go to the wall



Primary application
Home care
Nursing homes
Hospital

C-track is the newest member of the BestLift Luna tracking family, ready to carry on the proud tradition of innovative Scandinavian design.

This unique wall mounted track solution is in reality a thin, flat panel offering a discreet and unobtrusive alternative to unsightly wall or ceiling brackets that are conventionally used. Apart from being an attractive alternative, C-track is simple and quick to instal making it extremely cost effective, which is why C-track is fast becoming a preferred choice for home and institutional settings.

Flexibility is a key feature of C-track, allowing traverse systems to be transferred simply, easily and quickly from one room to another. Solve the question of deciding which rooms need overhead tracking: C-track is the answer.

C-track uses the same channel to accommodate both the moving carts and the wall fixations and, when not in use, this channel may be concealed using the cover plate transforming C-track into a fully covered, discreet wall panel.

Additionally, C-track has a narrow channel on the underside, a practical feature for hanging light book shelves, pictures or other wall decorations without having to drill holes or knock nails into walls.

Key standard functions
Can be mounted on almost any type of wall construction

Accessories
A range of accessories are available for C-track such as brackets for hanging pictures etc.
A range of suitable brackets for different installation purposes are also available.

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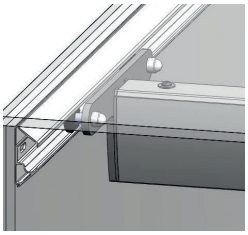
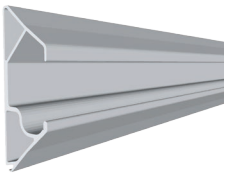
PRODUCT HIGHLIGHTS

- Class leading design and functionality.
- Can be mounted on almost any type of wall construction.
- Quick and simple to install. Cost saving.
- Telescopic cart to compensate for varying wall widths.
- Profile can be used to support light room dividers or curtains.
- Clean and simple state-of-the-art-design.

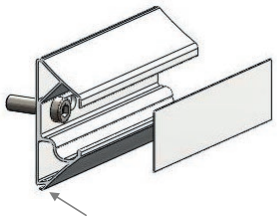


Unique telescopic cart to compensate for varrying wall widths.

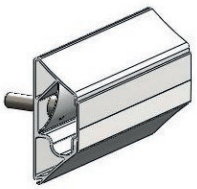
Quick and easy install, Saves time and reduces costs.



Discreet thin profile.



The profile has an extra track underneath, which can be used to hang pictures, book shelves or other wall decorations thus eliminating unsightly holes in the wall.

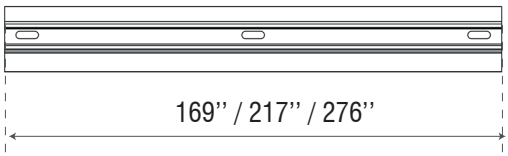


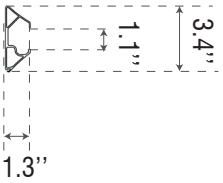
If not in use, C-track easily becomes part of the room decoration when a cover plate is clicked into place.

Version	Item-number
C-track 169''	TK-C-4.3
C-track 217''	TK-C-5.5
C-track 276''	TK-C-7

TECHNICAL SPECIFICATION

Load on profile	440 lbs and 606 Lbs
Measurements of profile	1.3'' x 3.4''
Material	Aluminium
Mounting examples	Plasterboard, wood, concrete, brick
Colour	White powder coating





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Product photos may include accessories. Consult your dealer.

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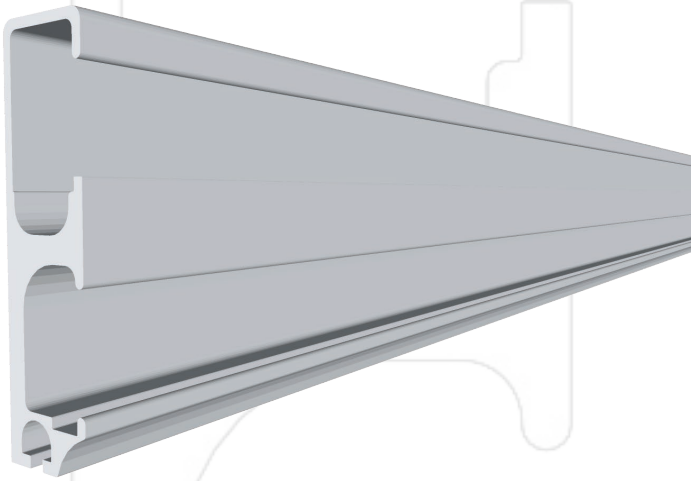

E-track

Overhead tracking: Go to the wall

Primary application
Home care
Nursing homes
Hospital

E–Track is a proud example of innovative Danish design. It represents, quite simply, a revolution in overhead tracking techniques.

E-Track's unique difference is that it is a wall mounted track solution. In reality E-Track is an attractive flat wall panel offering a discreet and unobtrusive alternative to the unsightly wall and ceiling brackets that are conventionally used. Moreover, E-track is quick and simple to install, making it an extremely cost effective choice and the preffered professionals' choice for home and institutional settings.

E-Track is also a supremely flexible system. For example, a room can be completed with E-Track and a traverse system, but if the traverse system is not being used, or is required in another room, then the traverse can be quickly and easily dismounted from the E-track profiles and conveniently moved.

An additional feature is E-Track's profile on the underside, a practical feature for hanging light pictures or other wall decorations, removing the need to make holes in the wall.

An aluminum cover plate locks onto the lower fixing channel concealing unsightly electrical cables and screws. And if a room has E-Track installed but is not being used for overhead lifting, then a second cover plate can be clicked into the upper channel transforming E-Track it into a flat, fully closed wall panel.

Key standard functions
Can be mounted on almost any type of wall construction

Accessories
A range of accessories are available for E-track such as brackets for hanging pictures etc.
A range of brackets for different installation purposes.

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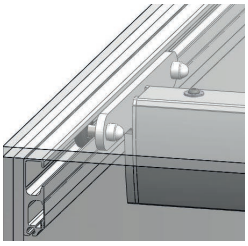
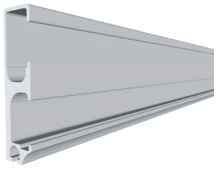
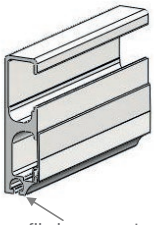


Unique telescopic cart to compensate for varrying wall widths.

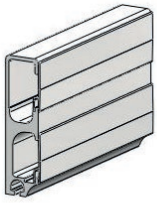
Quick and easy to install. Saves time and reduces costs.



Discreet thin profile.



The profile has an extra track underneath, which can be used to hang pictures, book shelves or other wall decorations.



E-track becomes part of the room decoration when used with a cover plates.

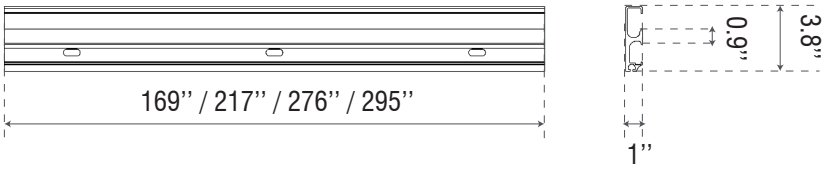
PRODUCT HIGHLIGHTS

- Class leading design and functionality.
- Can be mounted on most wall constructions.
- Quick and easy to install. Cost saving.
- Telescopic cart to compensate for varying wall widths.
- Profile can be used to support light room dividers or curtains.
- Clean and simple state-of-the-art-design. Flat panel look.

Version	Item-number
E-track 169''	TK-E-4.3
E-track 217''	TK-E-5.5
E-track 276''	TK-E-7
E-track 295''	TK-E-7.5

TECHNICAL SPECIFICATION

Load on profile	440 lbs and 606 Lbs
Measurements of profile	1''x 3.8''
Mounting examples	Plasterboard, wood, concrete, brick
Colour	White powder coating



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Product photos may include accessories. Consult your dealer.

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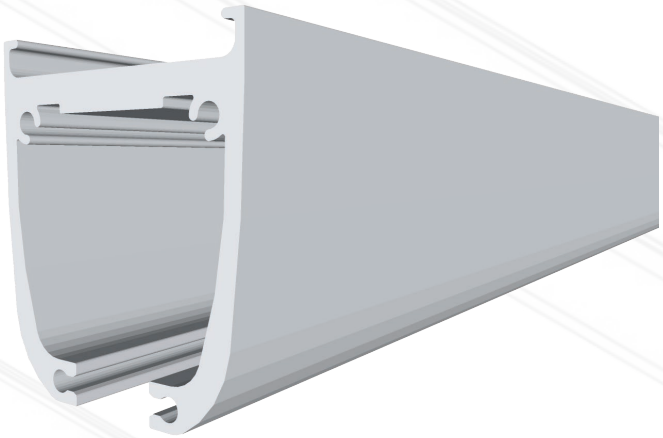

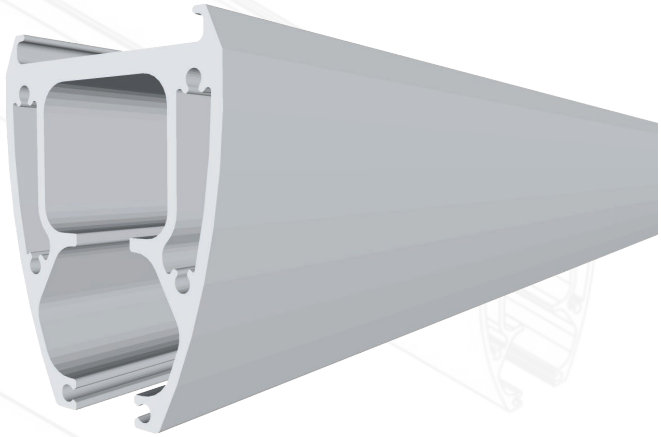

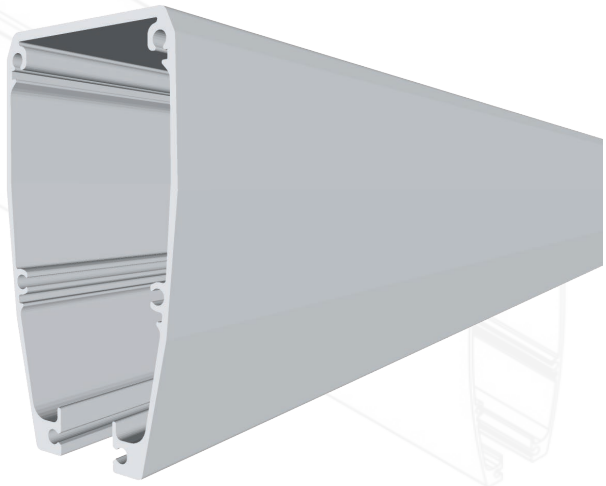

Tracking

Overhead tracking: A world of tracks

Primary application
Home care
Nursing homes
Hospital

Overhead track systems: a world of flexible, rugged and easy to install tracks. Bestcare provides multiple track solutions to accommodate the varying and challenging needs in today's health care sector.

The low profile 3'' track, small and strong, is designed with low height, optimal span distances and ease of installation in mind.

The 4'' track is a stand-alone track used mainly for traverse tracking but also for systems needing a combination of low height and long spans.

The light weight of the 5.4'' track belies its strength. This track has the longest span distance of all the tracks and may be used as a traverse track together with the unique door connecting system.

Our telescopic tracks can be either combined for flexible room covering systems or used as stand-alone fixed systems where the need is to maximize the span distances.

Regardless of the demands on the system configuration, all the tracks can work together to deliver a total solution, ensuring ease of installation, use and cost effectiveness, so put our tracking to the test.

Key standard functions
Complete range of tracking and accessories
Can be ceiling or wall mounted
Discreet, easy to install in many configurations.
Profiles can be combined to optimise solutions.
Clean and simple state-of-the-art-design.

Accessories
A range of accessories and installation brackets are available for the tracks including wall/ceiling brackets, track changers, turntables, door connectors etc.

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Long traverse spans using fixed telescopic.

Room to room with 5.4'' track and door connectors.

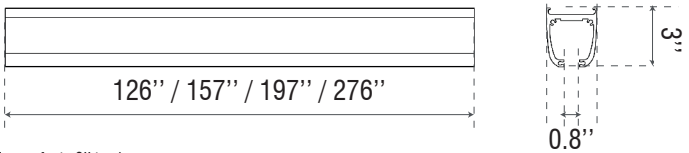
3'' track used with suspended ceiling.

3'' track with a 90 degree curve.

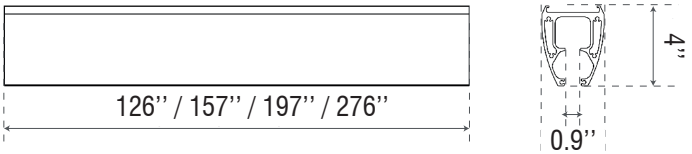
Version	Item-number
3'' track 126''	TK-75-3.2
3'' track 157''	TK-75-4
3'' track 197''	TK-75-5
3'' track 276''	TK-75-7
4'' track 126''	TK-103-3.2
4'' track 157''	TK-103-4
4'' track 197''	TK-103-5
4'' track 276''	TK-103-7
5.4'' track 169''	TK-135-4.3
5.4'' track 217''	TK-135-5.5
5.4'' track 276''	TK-135-7
90° bowed track	TK-75-90R
60° bowed track	TK-75-60R
45° bowed track	TK-75-45R

TECHNICAL SPECIFICATION

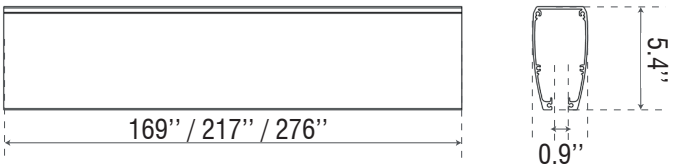
Measurements of profile	See drawings
Weight	Contact Bestcare for spec. sheets
Mounting	Can be mounted on most materials



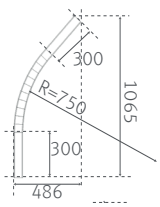
Drawings refer to 3'' track



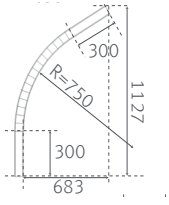
Drawings refer to 4'' track



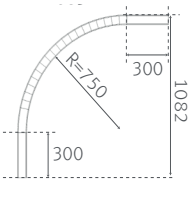
Drawings refer to 5.4'' track



Drawing refers to 45° bowed track



Drawing refers to 60° bowed track



Drawing refers to 90° bowed track

Consult the Technical manual for further specifications. All figures and measurements are for guidance only and may differ in actual situations. Bestcare reserves the right to changes make without notice.

Product photos may include accessories. Consult your dealer.

CE MDD93/42/EEC
Class I

ergolet®

Door Connectors

Transition gate

Through the door – quick and easy

Room covering systems with door connector.

Primary application

Home care
Nursing homes
Hospital

Door connectors are used for patient transfer from room to room. This simple and reliable mechanism is used for transferring patients from room to room, e.g. bedroom to bathroom, thereby reducing the number of total lifts required. Fewer lifts creates a better working environment for the carer and safer transfer for the patient.

The door connector, as a wall mounted solution, is the preferred choice by architects and building contractors, because of its elegant and compact design. The door connector is suitable for most wall widths. And because it is mounted very close to the wall surface taking up little space in the room, the desired room covering area is exploited optimally.

This door connector is only 11.8'' wide and does not require costly changes to the building's electrical system, as it operated manually.

Locking and unlocking the door connector is simply done by lightly pulling on the cord. When the door connector is unlocked and the traverse is aligned with the mechanism, the system locks automatically, ready for room to room transfer. To unlock pull on the cord.

Key standard functions

Compact and discreet
Only 11.8'' wide
Flexible for fixed and traverse systems
Manual operation

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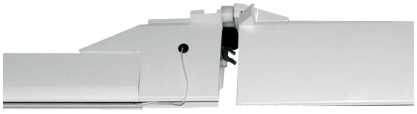
1. Pull the cord to activate door connector. Slide the traverse towards the door connector.

2. When the traverse is aligned with the door connector, it will automatically lock into position with a click sound ready for room to room transfer.

3. When the ceiling hoist has been moved into the other room, pull on the cord to unlock the mechanism and to move the traverse.

Traverse track 5.3''
Connector 5.3''
Traverse track 5.3''

Fixed 5.3''
Traverse track 5.3''



Fixed track 3''
Traverse track 5.3''

PRODUCT HIGHLIGHTS

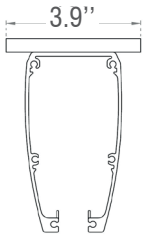
- Manual operation – no costly electrical installations required
- Traverse is locked and unlocked by simply pulling the cord
- Compact and discreet
- Several models to suit individual configurations
- Fail safe mechanical features

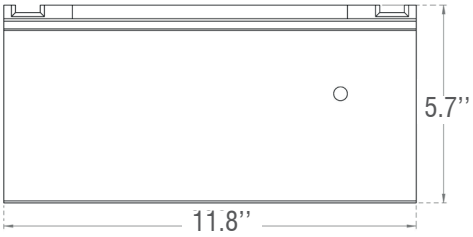
Version	Item-number
Traverse track 5.3'' - Connector 5.3'' - Traverse track 5.3''	TK-DC-135T/135T
Fixed track 5.3'' - Traverse track 5.3''	TK-DC-135F/135T
Fixed track 3''- Traverse track 3''	TK-DC-75F/75T

Unlocking the door connector happens easily by pulling the cord. Pull the cord again to lock the mechanism.

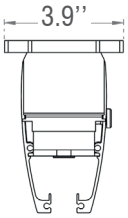
TECHNICAL SPECIFICATION

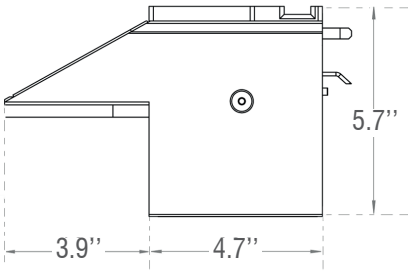
	Connector 5.3''	Fixed track 3''
Length	11.8''	8.7''
Height	5.7''	5.7''
Width	3.9''	3.9''





Drawings refer to connector 5.3'' mm





Drawings refer to fixed track 3'' mm

Consult the Technical manual for further specifications. All figures and measurements are for guidance only and may differ in actual situations. Bestcare reserves the right to make changes without notice.

Product photos may include accessories. Consult your dealer.

CE MDD93/42/EEC
Class I

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Spreader Bars

Spreader bars for all lifting purposes

Primary application
Home care
Nursing homes
Hospital

A complete range of spreader bars in various sizes and models to suit all care needs and transfer situations. All spreader bars are equipped with patented sling hook system.

The two point spreader bar is best suitable for a standard transfer where the client is of a normal stature. It is available in 3 widths.

Where clients are larger in stature it is more suitable to use the unique V shaped 3-point spreader bar, which increases the distance between the shoulder strap section and the leg strap section, opening up the sling for a more comfortable lift. Also clients of normal stature will benefit from the supportive advantages of the 3 point spreader bar.

Transferring bariatric clients will require using our 4-point spreader bar which, when combined with the correct sling model and size, will benefit these large clients providing them with the proper support and comfort.

Key standard functions
Extensive range for specific and general use
Patented sling hooks on all spreader bars
Easily interchangeable to allow for multiple use
Can be used on both mobile lifters and ceiling hoists

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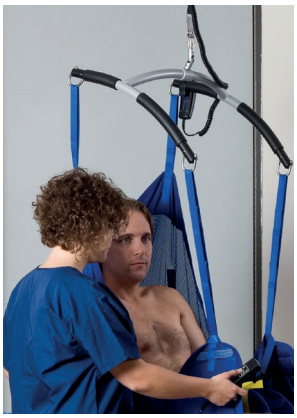
2-point spreader bar for strap on BestLift Luna overhead lift.

3-point spreader bar mounted on mobile lift.



4-point spreader bar mounted on BestLift Luna.

Spreader bar for bayonet on BestLift Luna. Spring loaded locking mechanism. To mount and dismount: Push in. Turn. Release.

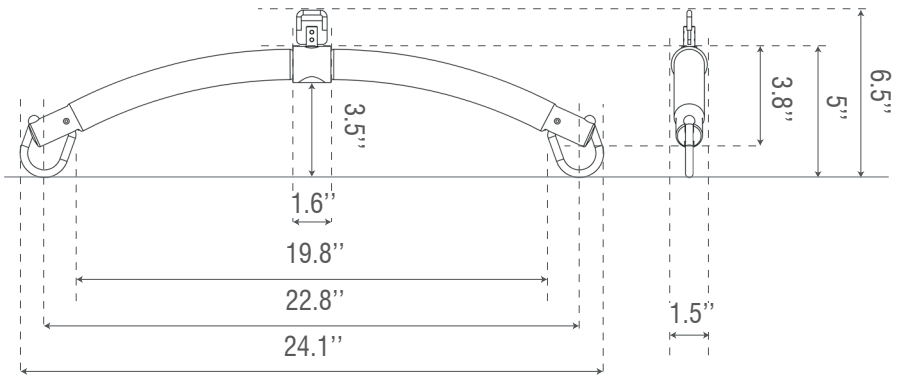
PRODUCT HIGHLIGHTS

- Can accommodate standard and bariatric lifting situations
- Modular to achieve multi flexibility
- Patented safety system on hooks
- Extensive sling range to accommodate varying client needs

Version	Item-number
2-point spreader bar	please contact Bestcare
3-point spreader bar	please contact Bestcare
4-point spreader bar	please contact Bestcare
Straight spreader bar	please contact Bestcare
Spreader bar for bayonet	please contact Bestcare
Spreader bar for strap	please contact Bestcare
many other types available	please contact Bestcare

TECHNICAL SPECIFICATION

Width	14.2'' / 18.9'' / 22.8''
Height	6.5''
Diameter	ø 1.5''



Drawing refers to a Stardard 2-point spreader bar 22.8''

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CE MDD93/42/EEC
Class I

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Mobile Flex

2-post system

Height & width adjustable 2-post system

Primary application

Home care
Institutional
Hospital

Suitable for people who need an immediate and/or temporary lifting solution that can be easily and simply fitted, used and removed. The Mobile Flex is easy to assemble. No tools are required to adjust the height and width to provide reliable temporary solutions.

Adjusting the height via gas spring is carried out in just a few seconds providing immediate use for the carer and client. The telescopic tracks give enough lifting height to provide solutions that are suitable for most care rooms and most transfer situations.

The Mobile Flex is when combined with Bestcare's innovative BestLift Luna ceiling lift, is a simple and functional lifting system and the ideal choice for either home care or institutional use.

The Mobile Flex provides a lifting capacity up to 605" thus utilizing the full range of the BestLift Luna ceiling lift.

Key standard functions

Weight capacity of 606 lbs
Two models: Mobile Flex 118" & 157"
Telescopic width adjustability
Instant height adjustment assisted by gas spring
Mounted on wheeled base
Easy assembly and adjustments
Utilizes full functionality of the BestLift Luna ceiling lift
Only 45" in depth
Bayonet cart as standard

Accessories

Bayonet to strap fitting

ergolet®

Easy to adjust width without using tools

Two sets of wheels with brakes. Simply step on the pedal to activate the brake.

BestLift Luna ceiling lift mounted on the Mobile Flex

instant height adjustment (gas spring mechanism). A simple user guide is placed above the handle.

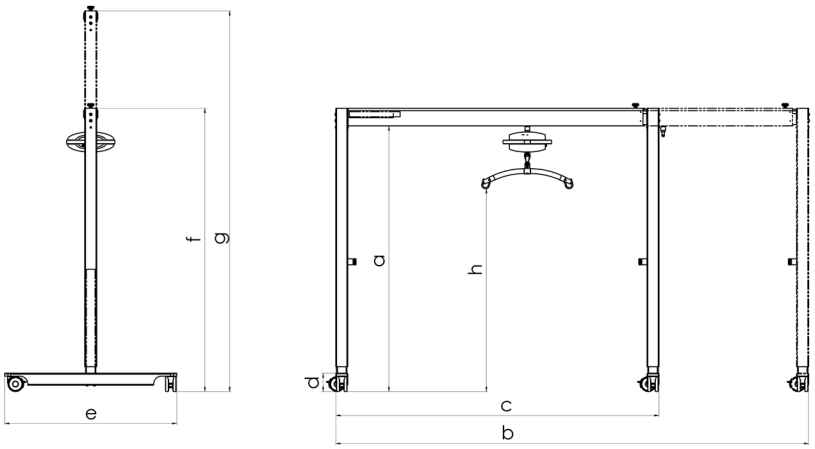
PRODUCT HIGHLIGHTS

- Practical design and simple functionality
- Full width adjustability to maximise room coverage
- Easy assembly
- Quick height and width adjustment
- Easy to clean

Version	Item-number
Mobile Flex / 118”	016-01147
Mobile Flex / 157”	016-01148
Accessories	
Bayonet to strap fitting	-

TECHNICAL SPECIFICATION

	Mobile Flex / 118”	Mobile Flex / 157”
Max. load	606 lbs	606 lbs
a	69.8”	69.8”
b	85”	124.4”
c	124.4”	163.8”
d	4.8”	4.8”
e	45.3”	45.3”
f	74.4”	74.4”
g	100”	100”
h	46.1”-95.3”	46.1”-95.3”



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Product photos may include accessories. Consult your dealer.

CE MDD93/42/EEC
Class I

ergolet®

Bestslings for you!

Replacement Sling for Liko® / Guldmann®
Capacity: 600 Lbs

	Head Support	No Head Support
Small:	SL-GPH481	SL-GP471
Medium:	SL-GPH482	SL-GP472
Large:	SL-GPH483	SL-GP473
Extra Large:	SL-GPH484	SL-GP474

* This product is available in disposable version.

Universal Padded Sling
Capacity: 400 Lbs - 600 Lbs

	Head Support	No Head Support
Small:	SL-UPH861	N/A
Medium:	SL-UPH862	SL-UP892
Large:	SL-UPH863	SL-UP893
2 Extra Large:	SL-UPH864	SL-UP894

Replacement Sling for Hoyer®
Capacity: 500 Lbs - 600 Lbs

	Head Support	No Head Support
Medium:	SL-HC70002	SL-HC70012
Large:	SL-HC70001	SL-HC70011
Extra Large:	SL-HC70000	SL-HC70010

* This product is available in disposable version.

Sani Sling (Toileting Sling)
Capacity: 400 Lbs - 600 Lbs

Small:	SL-TP331
Medium:	SL-TP332
Large:	SL-TP333
2 Extra Large:	SL-TP334

* This product is available in disposable version.

Scan QR and see Sling video, product sheet, quickguide or user manual

Universal Sling
Capacity: 400 Lbs

	Head Support	No Head Support
Small:	SL-UMH831	N/A
Medium:	SL-UMH832	SL-UM882
Large:	SL-UMH833	SL-UM883

* This product is available in disposable version.

Replacement Sling for Invcare®
Capacity: 450 Lbs - 600 Lbs

	Polyester	Mesh	Com. Opening
Medium:	SL-R112	SL-110	SL-R114
Large:	SL-R113	SL-111	SL-R115
Extra Large:	SL-R117	SL-R140	SL-R116
2 Extra Large:	N/A	N/A	SL-R141

* This product is available in disposable version.

Pediatric Sling
Capacity: 100 Lbs or less

	Polyester Padded	Mesh
Standard Size:	SL-PP121	SL-PM111

Stand Assist Sling
Capacity: 400 Lbs - 600 Lbs

Small:	SL-SA661
Medium:	SL-SA662
Large:	SL-SA663
2 Extra Large:	SL-SA664

* This product is available in disposable version.

There are **many more** slings on Bestcarellc.com

Scan QR and see Sling video, product sheet, quickguide or user manual

BestLift Luna

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